

Suggested Links for Research

Manufacturing is Cool <http://www.manufacturingiscool.com/>

Check out all kinds of manufacturing engineering careers and get inspired to be an original thinker!

Great Engineering Achievements of the 20th Century <http://www.greatachievements.org/>

Learn how engineering shaped a century and changed the world.

Discover Engineering <http://www.discoverengineering.org/>

Learn what engineering is all about.

A Sightseer's Guide to Engineering <http://www.engineeringsights.org/>

How Stuff Works <http://www.howstuffworks.com/>

Find out how stuff works!

Women in Welding (video) <http://www.youtube.com/watch?v=ECAtTvfkcr8>

ETV's knowitall.org <http://knowitall.scetv.org/careeraisle/students/ms/index.cfm>

Explore the world of work will reveal numerous careers you might like to investigate.

PBS Kids <http://pbskids.org/video/index.html>

An online school readiness tool

Disney <http://corporate.disney.go.com/careers/index.html>

Project Lead The Way <http://www.pltw.org>

For students interested in engineering, biomechanics, aeronautics, and other applied math and science arenas, PLTW® is an exciting portal into these industries.

Society of Manufacturing Engineers Education Foundation <http://www.smeef.org/>

Find out about scholarships, youth programs, and the national robotics challenge

www.JobsInManufacturing.com

Advanced Manufacturing Careers <http://www.careervoyages.gov/advmanufacturing-main.cfm>

National Engineers Week Foundation

<http://www.eweek.org/AboutEngineering/AboutEngineering.aspx>

Learn more about careers in engineering and special events.

NAM (National Association of Manufacturers) <http://www.nam.org/>

NAM is the millions of people of make things for you.